

IN THE SPECIFICATION:

Page 1, replace the last paragraph at lines 30-33, through page 2, lines 1-5, amended as follows:

As the light emitting materials, chelate complexes such as tris(8-quinolinolato)aluminum complexes, cumarin derivatives, tetraphenyl butadiene derivatives, bisstyrylarylene derivatives and oxadiazole derivatives are known. It is reported that light in the visible region ranging from blue light to red light can be obtained by using these light emitting materials, and development of a device exhibiting color images is expected (for example, Japanese Unexamined Patent Application Laid-Open Nos. Heisei 8(1996)-239665 Heisei 8(1996)-239655, Heisei 7(1995)-138561 and Heisei 3(1991)-200289 3(1991)-200889, etc.).